

CLAIMS

We claim:

1.

Apparatus comprising:

an automated transaction machine including:

at least one type of transaction function device, wherein the type transaction function device is selectively operative to carry out a transaction function;

a computer, wherein the computer is in operative connection with the transaction function device;

software executable in the computer, wherein the software includes a browser, wherein the computer operates the browser to access an HTML document responsive to the type of the transaction function device in the machine.

2. The apparatus according to claim 1 wherein the machine includes a plurality of types of transaction function devices, and wherein the computer operates the browser to access the document by generating an address and wherein at least a portion of the address is indicative of at least one of the types of transaction function devices included in the machine.

3. The apparatus according to claim 1 wherein the type transaction function device includes a depository.

4. The apparatus according to claim 1 and further comprising a server, wherein the server is operative to deliver at least one document to the browser, wherein the document is delivered responsive to the one type of transaction function device in the machine.

5. The apparatus according to claim 4 wherein the transaction function device in the machine includes a sheet dispenser, and wherein the machine does not include a depository for carrying out deposit transactions, and wherein the one document delivered by the server includes no reference to a deposit transaction.

6. The apparatus according to claim 4 wherein the transaction function devices in the machine include a sheet dispenser for carrying out a dispense transaction and a depository for carrying out deposit transactions, and wherein the one document the server is operative to deliver to the browser includes a reference to both a dispense transaction and a deposit transaction.

7. Apparatus comprising:

an automated transaction machine including:

a plurality of types of transaction function devices, wherein each type of transaction function device is selectively operative to carry out a transaction function;

at least one output device, wherein an output device is selectively operative to provide user outputs;

a computer, wherein the computer is in operative connection with a memory, the output device and each of the transaction function devices, and wherein the memory includes device data representative of a plurality of transaction function devices in the machine;

software executable in the computer, wherein the software includes a browser;

a server in operative connection with the computer, and a plurality of HTML documents deliverable through the server;

wherein the computer is operative to communicate data representative of the device data to the server and wherein the server is operative responsive to receipt of the device data to deliver at least one HTML document to the browser for processing wherein the computer is operative responsive to the one HTML document to operate the output device.

8. The apparatus according to claim 7 wherein the one document includes instructions to operate at least one device, and wherein the computer is operative responsive to the one document to operate the device.

9. The apparatus according to claim 7 and further comprising server software in operative connection with the server, wherein the server software is operative to generate the one document responsive to the receipt of the data representative of the device data.

10. A method comprising the steps of:

providing a plurality of HTML documents, wherein each of the documents is accessible through a server, wherein a first document includes a first reference, wherein the first reference is to a first transaction type carried out by a first transaction function device, and wherein a second document is accessible through the server and includes a second reference, wherein the second reference is to a second transaction type carried out by a second transaction function device; and

accessing with a browser operating in a computer in an automated transaction machine, either the first or the second document wherein the first document is accessed when the machine includes the first transaction function device but not the second transaction function device, and wherein the second document is accessed when the machine includes both the first and the second transaction function devices.

11. The method according to claim 10 wherein the accessing step includes accessing the first document at a first address, or accessing the second document at a second address.

12. The method according to claim 10 and prior to the providing step further comprising the step of delivering to the server from the machine device data representative of the transaction function devices included in the machine, wherein the document accessed in the accessing step is accessed responsive to the device data.

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